

## **AMENDMENT TO THE SPECIFICATION**

Please replace the paragraph beginning at page 2, lines 7 to 11, with the following rewritten paragraph:

-- step 1: preparing a tubular body and drilling a positioning recess in a first end of the tubular body; step 2: ~~[[drilling]]~~**forging** a polygonal recess defined in a second end of the tubular body; step 3: forging a periphery of the first end of the tubular body into a polygonal protrusion; and step 4: ~~[[drilling]]~~**forging** a polygonal engaging hole in **the positioning recess in** an end of the polygonal protrusion. --

Please replace the paragraph beginning at page 4, lines 1 to 2, with the following rewritten paragraph:

-- step 2: ~~[[drilling]]~~**forging** a polygonal recess 13 defined in a second end of the tubular body 20 as shown in Figs. 1-3 and 2-2; --

Please replace the paragraph beginning at page 4, lines 5 to 6, with the following rewritten paragraph:

-- step 4: ~~[[drilling]]~~**forging** a polygonal engaging hole 12 in **the positioning recess in** an end of the polygonal protrusion 11 as shown in Figs. 2-1 and 2-3. --

## **AMENDMENT TO THE SPECIFICATION**

Please replace the abstract with the following rewritten paragraph:

-- A socket includes tubular body which has a polygonal protrusion integrally formed on an end of the tubular body by way of forging and a polygonal engaging hole is defined in an end of the protrusion. A polygonal recess is defined in the other end of the tubular body so as to mount onto a nut or the like. **The method for making the socket includes step 1 of preparing a tubular body and drilling a positioning recess in a first end of the tubular body; step 2 of forging a polygonal recess defined in a second end of the tubular body; step 3 of forging a periphery of the first end of the tubular body into a polygonal protrusion; and step 4 of forging a polygonal engaging hole in the positioning recess in an end of the polygonal protrusion.** --